

## CLAIMS

What is claimed

1. A mobile communication device comprising:
  - 5 a plurality of functions to support a plurality of activities to be performed using the mobile communication device, the activities including at least a call activity;  
a navigation button; and  
a menu driver to facilitate a user to navigate from one activity to another, in response to user inputs provided through the navigation button, including saving a  
10 first state of a first activity from which the user is navigating from, and entering a second state of a second activity to which the user is navigating to, the second state being the state in which the user last left the second activity.
2. The mobile communication device of claim 1, wherein
  - 15 the first activity is an activity selected from a call activity, a chat activity, a radio activity, and a web browsing activity; and  
the second activity is a different activity selected from the call activity, the chat activity, the radio activity, and the web browsing activity.
- 20 3. The mobile communication device of claim 1, wherein the menu driver is further designed to facilitate a user to interact with selectable sub-activities of an activity as a nested scrollable list of selectable sub-activities of the activity.

4. The mobile communication device of claim 1, wherein the mobile communication device comprises a wireless mobile phone.
5. A mobile communication device comprising:
- 5 a plurality of functions to support a plurality of activities to be performed using the mobile communication device, the activities including at least a call activity;
- a navigation button; and
- a menu driver to facilitate a user to navigate among selectable sub-activities of one activity, including presenting the selectable sub-activities as a nested
- 10 scrollable list of selectable sub-activities of the activity.
- 6 The mobile communication device of claim 5 wherein the activity is a selected one of a call activity, a chat activity, a radio activity, and a web browsing activity.
- 15 7. The mobile communication device of claim 5, wherein the mobile communication device comprises a wireless mobile phone.
8. In a mobile communication device, a method of operation, comprising:
- receiving a user navigation input; and
- 20 in response, navigating from a first activity to a second activity, including saving a first state of the first activity from which the user is navigating from, and entering into a second state of the second activity to which the user is navigating to, the second state being the state in which the user last left the second activity.

9. The method of claim 8, wherein

the first activity is an activity selected from a call activity, a chat activity, a radio activity, and a web browsing activity; and

5 the second activity is a different activity selected from the call activity, the chat activity, the radio activity, and the web browsing activity.

10. The method of claim 9, wherein the menu driver is further designed to facilitate a user to interact with selectable sub-activities of an activity as a nested  
10 scrollable list of selectable sub-activities of the activity.

11. In a mobile communication device, a method of operation, comprising:  
receiving a user navigation input; and  
in response, navigating into one of a plurality of selectable sub-activities of an  
15 activity, including presenting the selectable sub-activities as a nested scrollable list of selectable sub-activities of the activity.

12 The mobile communication device of claim 11, wherein the activity is a selected one of a call activity, a chat activity, a radio activity, and a web browsing  
20 activity.